PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = CHEN
First Name = SHIGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60483085	Not Issued	159	06/27/2003	PERIMETER-BASED DEFENSE AGAINST INTERNET DENIAL-OF-SERVICE ATTACKS	CHEN, SHIGANG
10877437	Not Issued	030	06/25/2004	PERIMETER-BASED DEFENSE AGAINST DATA FLOODING IN A DATA COMMUNICATION NETWORK	CHEN, SHIGANG
10210538	Not Issued	030	07/31/2002	SIMPLIFYING THE SELECTION OF NETWORK PATHS FOR IMPLEMENTING AND MANAGING SECURITY POLICIES ON A NETWORK	CHEN, SHIGANG
10197301	Not Issued	041	07/15/2002	METHOD AND APPARATUS FOR CREATING A NETWORK TOPOGRAPH THAT INCLUDES ALL SELECT OBJECTS THAT ARE IN A NETWORK	CHEN, SHIGANG
10188725	Not Issued	092	07/01/2002	METHOD AND APPARATUS FOR REMOVING REDUNDANCIES FROM A LIST OF DATA STRUCTURES	CHEN, SHIGANG
10187719	Not Issued	030	07/01/2002	METHOD AND APPARATUS FOR MANAGING SECURITY POLICIES ON A NETWORK	CHEN, SHIGANG
10109387	Not Issued	030	03/27/2002	METHOD AND APPARATUS FOR REDUCING THE NUMBER OF TUNNELS USED TO IMPLEMENT A SECURITY POLICY ON A NETWORK	CHEN, SHIGANG
10078061	Not Issued	030	02/15/2002	METHOD AND APPARATUS FOR DEPLOYING CONFIGURATION INSTRUCTIONS TO SECURITY DEVICES IN ORDER TO	CHEN, SHIGANG

				IMPLEMENT A SECURITY POLICY ON A NETWORK	
10044019	Not Issued	041	01/11/2002	METHOD AND APPARATUS FOR COMPARING ACCESS CONTROL LISTS FOR CONFIGURING A SECURITY POLICY ON A NETWORK	CHEN, SHIGANG
10006291	Not Issued	071	11/30/2001	METHOD AND APPARATUS FOR DETERMINING ENFORCEMENT SECURITY DEVICES IN A NETWORK TOPOLOGY	CHEN, SHIGANG
09894721	Not Issued	071	06/27/2001	METHOD AND APPARATUS FOR NEGOTIATING DIFFIE-HELLMAN KEYS AMONG MULTIPLE PARTIES USING A DISTRIBUTED RECURSION APPROACH	CHEN, SHIGANG
09872056	Not Issued	071	05/31/2001	IMPLEMENTING NETWORK MANAGEMENT POLICIES USING TOPOLOGY REDUCTION	CHEN, SHIGANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
CHEN	SHIGANG	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Monday, August 15, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L9	topology same information same reduction same path same domain	2
☐	L8	topology same information same reduction same path	16
☐	L7	topology same information same reduction	104
☐	L6	topology same information same loss domain	0
☐	L5	information same loss domain same communication	2
☐	L4	management same pass same information same loss domain same communication	0
☐	L3	management same pass same distance same domain same communication	2
☐	L2	management same pass same distance same domain same path	2
☐	L1	management adj2 component same pass same distance same domain same path	0

END OF SEARCH HISTORY